

Relevant Facts

Baltimore & Ohio.—Gross operating revenues for the month of June, which amounted to \$11,272,774, ran \$27,356 in excess of those reported in that month a year ago. Transportation expenses showed an increase of more than 34 per cent., and total operating charges, including maintenance of equipment, maintenance of way and structures, etc., was \$8,403,755, an increase of \$1,262,808 over June, 1916, resulting in a decrease of \$335,452 in net operating revenue, which amounted to \$2,869,019. Gross for the six months ended June 30 increased \$554,971 to \$61,170,347, and net revenue gained \$909,647.

2,602, respectively. Total revenue for the three months amounted to \$1,758,730, net after taxes to \$1,386,298, and surplus after interest charges, etc., was \$950,766, compared with \$804,028 in the corresponding period of 1934.

Gulf States Steel.—June net operat-

Greene-Cananea Copper.—Dividend declared the regular quarterly dividend of \$2 a share, payable to stockholders of record August 1. This dividend is payable only on 10 shares into which the stock is divided. After the divi-

meeting the following announcement was made: "The dividend of Greene-Canaan Copper Company is the first dividend of the company since the

Therefore, holders of Greene Consolidated Copper Company stock who have

yet converted their shares into Greene-Cananea Company stock will do so before the stock becomes ex dividend on

curities

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00 Canada Pac	160	160	160
00 Cent Leath	87 1/4	86 1/4	86 3/4
00 do pr...	112 1/2	112 1/2	112 1/2
00 Ch'ndler M	80 1/2	78 1/2	80
00 Ches & O	50	50 1/2	50 1/2

200 Chic Gt W	11	11	11	—
200 do pr...	33 $\frac{1}{4}$	33 $\frac{1}{4}$	33 $\frac{1}{4}$	—1 $\frac{1}{4}$
6800 C M & St p	69 $\frac{1}{2}$	68	69 $\frac{3}{8}$	+ $\frac{1}{8}$
400 do pr...	110	110	110	+ $\frac{1}{4}$

	Cop	197 ₈	195 ₈	197 ₈
Chile	CC	54 ₈	54	54 ₈
Col F	& I	49	49	49
Col G	& E	40 ¹ / ₄	40 ¹ / ₄	40 ¹ / ₄
C & S	2 pr	46	46	46

100 Comp Tab	40	40	40	—	1/8
3500 Corn Prod	35 1/4	34 7/8	34 7/8	—	1/8
100 do pr...	97 3/4	97 3/8	97 3/8	+	1/4
3700 Cruc Steel	81 1/4	80 1/2	80 3/4	+	3/8
100 do pr...	102 1/4	102 1/4	102 1/4		

250 Fish B C.	367 $\frac{1}{8}$	361 $\frac{1}{4}$	361 $\frac{1}{2}$
100 Gast Wms	353 $\frac{1}{4}$	35	35
100 Gen Cigar	361 $\frac{1}{4}$	361 $\frac{1}{4}$	361 $\frac{1}{2}$
100 Gen Mot.	1131 $\frac{1}{4}$	1105 $\frac{1}{8}$	1113 $\frac{1}{2}$
100 Gdwh R F	51	51	51

100 Gt N O sub	1043 $\frac{3}{8}$	1043 $\frac{3}{8}$	1043 $\frac{3}{8}$ —
600 Gt N O sub	32 $\frac{3}{8}$	32 $\frac{3}{4}$	32 $\frac{3}{4}$ + $\frac{1}{4}$
300 G Con Cop	42	42	42 + $\frac{1}{2}$
100 Int Agricul	19 $\frac{1}{4}$	19 $\frac{1}{4}$	19 $\frac{1}{4}$ — $\frac{3}{4}$

00	do pr...	88 $\frac{1}{4}$	86 $\frac{5}{8}$	86 $\frac{5}{8}$
00	Int Paper.	34 $\frac{3}{4}$	34	34
14	do pr stp	69	69	69
00	Int Nickel.	39	38 $\frac{3}{4}$	39
00	Jewell Ten	44	44	44

700 Kenn Cop.	427 $\frac{3}{8}$	423 $\frac{1}{4}$	423 $\frac{1}{4}$ + $\frac{1}{8}$
700 Lack Steel	92	90 $\frac{1}{2}$	91 $\frac{1}{4}$ —
100 L R & T C	21 $\frac{1}{8}$	21 $\frac{1}{8}$	21 $\frac{1}{8}$ —
100 Manhat El.	115	115	115 —
1600 Max Met.	33	32 $\frac{1}{2}$	32 $\frac{1}{2}$ — $\frac{1}{4}$

00 Mo K & T.	63 $\frac{3}{8}$	63 $\frac{3}{8}$	63 $\frac{3}{8}$
00 Mo Pacific	32 $\frac{3}{8}$	32	32
00 Mont Pow.	90 $\frac{1}{4}$	90 $\frac{1}{4}$	90 $\frac{1}{4}$
00 do pr...	110	110	110
00 Nat Acme	34	34	34

200 Nat Acme..	34	34	34	—
200 Nat Bisc..	109 $\frac{1}{4}$	109 $\frac{1}{4}$	109 $\frac{1}{4}$	+ $\frac{1}{4}$
100 Nat Cond.	36 $\frac{1}{4}$	36	36 $\frac{1}{4}$	+ $\frac{1}{2}$
1800 N E & Stp	44	43 $\frac{3}{8}$	43 $\frac{3}{8}$	— $\frac{5}{8}$
100 Nat Lead..	55	55	55	—

00 No Pac...	100 1/2	100 1/2	100 1/2
00 Ohio Gas.	59	57	57 3/4
00 Ont Silver	5 1/2	5 1/2	5 1/2
00 Owens Bot	90	90	90
00 Pac Mail..	26	26	26

2100 Penn R R.	53 $\frac{3}{4}$	53	53 $\frac{3}{4}$ —
300 P Gas & C	77	77	77 —
1100 Phila Co.	36	35	36 —1
300 Pierce Ar.	40 $\frac{1}{2}$	40 $\frac{7}{8}$	40 $\frac{7}{8}$ —
800 P & W V	32	31 $\frac{3}{4}$	31 $\frac{3}{4}$ — 36

00 Reading	94	93 $\frac{1}{2}$	93 $\frac{3}{4}$
00 Rep I & S	907 $\frac{8}{8}$	90 $\frac{1}{4}$	903 $\frac{8}{8}$
00 Roy Ditch	647 $\frac{8}{8}$	645 $\frac{8}{8}$	645 $\frac{8}{8}$
00 Savage Ar	96	96	96
00 SL & SE pr	30	30	30

1300 Sea A L	12 $\frac{1}{8}$	12	12	- 7 $\frac{7}{8}$
100 Sears Ro.	1693 $\frac{1}{8}$	1693 $\frac{1}{4}$	1693 $\frac{1}{4}$	+ 1 $\frac{1}{4}$
1100 Sinclair O	437 $\frac{3}{8}$	433 $\frac{3}{8}$	433 $\frac{1}{4}$	- 1 $\frac{1}{4}$
100 Shat Ariz	24	24	24	+ 3 $\frac{7}{8}$
700 So. Pac	923 $\frac{1}{8}$	921 $\frac{1}{8}$	921 $\frac{1}{8}$	- 1 $\frac{1}{8}$

00 Studerker	54 1/8	52	53
00 Ten C&C.	17 1/2	17 1/8	17 1/2
00 Tex & P.	16 1/2	16 1/2	16 1/2
00 Texas Co.	190	190	190
00 do rts...	21	20 3/8	20 3/4
00 T C R T	28	28	28

100 x 0.8 x 1.50 80 80 1.50